2003

Web Images Videos Maps News Shopping Gmail more -

Sign in Sear

Google scholar

extract template "model tree" term selector do

Search only in Engineering, Computer Science, and Mathematics.

Search in all subject areas.

Scholar All articles Recent articles Results 1 - 10 of about 22 for extract template "model tree" term

Determining structural similarity in semi-structured documents

N Agrawal, S Joshi, R Krishnapurem, S Negi - US Patent App. 10/629,133, 2003 - Google Patents ..., 0020] Pages generated in accordance of a template..., sometimes known as the DOM (Document

Object Model) tree ... wrapper is then used to extract similar information ...

Related articles - All 4 versions

[BOOK] The XML companion

N Bradley - 2002 - books.google.com

... 320 Modes 323 Variables and named templates 324 Using ... 2 (CSS2) 537 Improvements 537 Improved selection options 537 ... Style conventions Names or terms that appear ...

Cited by 239 - Related articles - All 4 versions

CHANGE AND LOCATION MARKET CHEST AND A SECURIOR

Flexible consistency checking- > ucl.ac.uk (PDF)

C Nentwich, W Emmerich, A Finkelstein, E ... - ACM Transactions on Software Engineering and ..., 2003 - portal acmord

... Semantics of Programming Languages General Terms: Design, Languages ... It permits the selection of sets of elements ... at- tributes from an XML document by specifying ...

Cited by 78 - Related articles - BL Direct - All 11 versions

Information retrieval on the world wide web and active logic: A survey and problem definition-

▶ umd.edu (PDF)

AA Barfourosh, HR Nezhad, ML Anderson, D ... - 2002 - lib.umd.edu

 \dots be simple, such as synonyms or alternative search terms, or may \dots in indexes, each

of them associated with the documents they were ... Extract URLs & Update queue No ...

Cited by 27 - Related articles - View as HTML

Acquiring engineering knowledge from design processes

Y Ishino, Y Jin - Al EDAM, 2002 - Cambridge Univ Press

... A from 15 to 30," "See document B"!, Op ... a result of grammar ap- proach to extract

more detailed ... this method has flexibility on template matching, because ...

Cited by 11 - Related articles - BL Direct - All 4 versions

Method to support XML-based consoles in pre-boot and post OS execution environments

VJ Zimmer, MA Rothman - US Patent App. 10/746,533, 2003 - Google Patents

... and to identify user navigation/ menu selection within the ... API •904 PARSE XML DOC

TO EXTRACT UI EVENT ... BUILD DOM SUB-TREE SKELETON USING TEMPLATE DEFINED BY ... All 2 versions

An XML query engine for network-bound data- wupenn.edu [PDF]

An XML query engine for network-bound data- > upena.edu (pbr) ZG Ives, AY Halevy, DS Weld - The VLDB Journal, 2002 - Springer

... The XQuery language is designed to extract and combine ... the WHERE clause defines selection and join ... as traversals through the data model tree, beginning at the ...

Cited by 100 - Related articles - All 15 versions

[BOOK] Creating applications with Mozilla

D Boswell, I Oeschger, B King, E Murphy, P ... - 2002 - books.google.com ... RDF is used in XUL templates, but it is also ... that might appear in an HTML document,

including element ... in examples Italics is used for: • New terms where they ... Cited by 35 - Related articles - All 5 versions

Method to support XML-based security and key management services in a pre-boot ... VJ Zimmer, MA Rothman - US Patent App. 10/746,919, 2003 - Google Patents

... 5 of 14 US 2005/0149729 AI **DOCUMENT** PARENT CHILD ... 14 J PKI I SERVICES RETRIEVE APPLICABLE DOM **TEMPLATE** FROM XML ... PARSE XML DOC WITH XML PARSER TO **EXTRACT** XML-SIG ... All 2 versions

Method and computer system for publishing information

RK Tam, SM Dunbar, YC Nguyen, P It - 2001 - freepatentsonline.com

... that represents submission 11 as a DOM (document object model) tree. ... processor 15,

plug-in 16, and templates 17 to ... file with a DTD file to extract and execute ...
All 2 versions

Google ▶
Result Page: 123 Next

extract template "model tree" term se Search

Go to Google Home - About Google - About Google Scholar

©2009 Google